

SOKOLOV, L.B.; TURETSKIY, L.V.; TUGOVA, L.I.

Liquid - gas interfacial polycondensation. Part 2: Laws governing the gas phase synthesis of aromatic polyoxamides. Vysokom. soed. 4 no.12:1817-1821 D '62. (MIRA 15:12)

1. Vladimirskiy nauchno-issledovatel'skiy institut
sinteticheskikh smol.
(Oxamide) (Polymerization)
(Phase rule and equilibrium)

SOKOLOV, L.B.; TURETSKIY, L.V.

Relation between heterophase copolycondensation constants and
the adsorption characteristics of monomers. Vysokom. soed. 7
no.11:1997-2000 N '65. (MIRA 19:1)

1. Vladimirskiy nauchno-issledovatel'skiy institut sinteticheskikh
smol. Submitted January 5, 1965.

TURETSKIY, M. (Minsk)

Utilize more fully the possibilities of local industry of the
White Russian S.S.R. Sov.torg. no.3:17-18 Mr '59.
(MIRA 12:4)

(White Russia--Small business)

TURETSKIY, M.

Eliminate parallelism in the sale of general consumers' goods. Sov.torg. no.6:40-41 Je '58. (MIRA 13:2)

1. Glavnyy tovaroved Belorusskoy bazy Glavkul'ttorga.
(White Russia--Wholesale trade)

TURETSKIY, M., kapitan

Load mark and ballasting methods of the "Lisichansk"
type tankers. Mor. flot. 24 no.5:9-10 My '64. (MIRA 18:12)

1. Teplokhod "Liski".

TURETSKIY, M.Ya., kand.med.nauk

Infectious chorea. Zdorov'e 5 no.8:22 Ag '59.
(CHOREA)

(MIRA 13:8)

TURETSKIY, M.Ya., kand.meditsinskikh nauk (Moskva)

Treatment of epilepsy. Fel'd i akush. 25 no. 10:22-27 0 '66.
(MIRA 13:10)

(EPILEPSY)

TURETSKIY, M.Ya., kand.med.nauk (Moscow)

~~_____~~
Causes and prevention of neuroses. Med.sestra 17 no.6:6-11 Je '58
(MIRA 11:5)

(NEUROSES)

TURETSKIY, M. Ya

ARUTYUNOV, V.Ya., prof.; BERKOVICH, I.M., doktor med.nauk; BUNIN, K.V., prof.
 VELIKORETSKIY, A.N., prof.; GAMBURG, R.L., doktor med.nauk; GLASKO,
 N.M.; ZVYAGINTSEVA, S.G., doktor med.nauk; IVENSZAYA, A.M., kand.med.
 nauk; KALUGINA, A.N., kand.med.nauk; KAMINSKAYA-PAVLOVA, Z.A., prof.
 KVATER, Ye.I., prof.; KOLEN'KO, A.B., prof.; KOSSYURA, M.B., kand.
 med.nauk; KRAVETS, E.M., doktor med.nauk; KRISTMAN, V.I., kand.med.
 nauk; KRUSHKOV, V.A., dotsent; LIKHACHEV, A.G., prof.; LUKOMSKIY, I.G.,
 prof.; MASHKOVSKIY, M.D., prof.; ROZENTAL', A.S., prof.; SERNYSKIY,
 M.Ya. [deceased], prof.; TURETSKIY, M.Ya., kand.med.nauk; KHESIN,
 Ye.Ye., dotsent; BMDINA, Kh.L., kand.med.nauk; SHABANOV, A.N., prof.;
 red.; BONDAR', Z.A., red.; ZAKHAROVA, A.I., tekhn.red.

[Medical handbook for feldshers] Meditsinskii spravochnik dlia
 fel'dsherov. Izd. 6-oe, perer. i dop. Moskva, Gos. izd-vo med.
 lit-ry, 1957. 899 p. (MIRA 10:12)
 (MEDICINE--HANDBOOKS, MANUALS, ETC.)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moscow).

Stuttering in children. Med.sestra no.9:14-18 S '53.

(MIRA 6:10)
(Stammering)

TURETSKIY, M.

Make fuller use of local commercial resources. Sov. torg. no. 4:23-27
Ap '57. (MLRA 10:4)
(Marketing)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moskva)

Clinical aspects and treatment of polyneuritis. Fel'd. i akush.
22 no.3:3-8 Mr '57 (MLRA 10:5)
(NEURITIS, MULTIPLE)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moskva)

Clinical aspects and treatment of arachnitis. Pel'd..i akush. 21
no.7:3-6 J1 '56. (MLBA 9:10)
(BRAIN--INFLAMMATION) (SPINAL CORD--INFLAMMATION)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moskva)

Preventing nervousness in children. Vol'd. 1 akush. 21 no.10:21-26
O '56. (MLRA 9:12)

(CHILDREN—CARE AND HYGIENE)
(NERVOUS SYSTEM—DISEASES)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moskva)

Clinical aspects and treatment of poliomyelitis. Fel'd. i akush.
21 no.8:11-16 Ag '56. (MIRA 9:10)
(POLIOMYELITIS)

TURETSKIY, M.Ya., kand.med.nauk (Moskva)

Infectious chorea. Med.sestra 18 no.9:13-16 S '59.
(MIRA 12:11)

(CHOREA, EPIDEMIC)

TURETSKIY, M. Ya.

Pathogenesis of nervousness in children in Pavlov's theory. Med. sestra,
Moskva no.12:7-12 Dec 1953. (CIAM 25:5)

1. Candidate Medical Sciences. 2. Moscow.

TURETSKIY, M.Ya., kandidat meditsinskikh nauk

Clinical and physiological analysis of stammering in early
childhood; preliminary report. Pediatriia no.3:51-56 My-Je '54.
(STAMMERING) (MLRA 8:1)
(CHILDREN--LANGUAGE)

TURETSKIY, M. Ya.

"Clinical Aspects, Therapy, and Prophylaxis of Encephalitis," Meditsinskaya Sestra,
No 3, 1951, p 21-28

Translation W - 21499, 4 Mar 52

TURETSKIY, M.Ya, kandidat meditsinskikh nauk (Moskva)

Infectious polyarthrititis of indefinite origin. Med. sestra, no.9:
11-16 S '54. (MLRA 7:9)

(ARTHRITIS, RHEUMATOID, etiology)

TURETSKIY, M.Ya., kandidat meditsinskikh nauk (Moscow).

Pathogenesis of nervousness in children in the light of I.P.Pavlov's
theories. Med.sestra no.12:7-12 D '53. (MLRA 6:12)
(Neuroses) (Children)

TURETSKIY, M.Ya.

Clinical aspect, treatment and prevention of encephalitis. Med. sestra,
Moskva no.3:21-28 Mar 51. (CLML 20:7)

1. Includes descriptions of different types of encephalitis.

TURETSKIY, R.L., kand.tekhn.nauk

Mechanization of the construction of drainage canals. Torf.
prom. 39 no.8:7-10 '62. (MIRA 16:1)

1. TSentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii
i elektrifikatsii sel'skogo khozyaystva nechernozemnoy zony SSSR.
(Drainage)

TURETSKIY, R. L., kand. tekhn. nauk

System of machines for overall mechanization of soil improvement operations. Mekh. i elek. sots. sel'khoz. 20 no. 6:8-10 '62. (MIRA 16:1)

1. Tsentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva nechernozemnoy zony SSSR.

(Agricultural machinery)

MATSEPURA, M.Ye., laureat Stalinskikh premiy; TURETSKIY, R.L., nauko-
vy supratsoynik.

Mechanization of construction of reclamation canals. Vestsi
AN BSSR no.2:74-83 Mr-Ap '52. (MLRA 7:8)

1. Pravadzayny chlen AN BSSR (for Matsepura, M.Ye.)
(Excavating machinery--Irrigation canals and flumes)

MATSEPURO, M.Ye., akademik, laureat Leninskoy premii; TURETSKIY, R.L.
kand.tekhn.nauk

Concerning the continued development of machinery for the
reclamation of land. Trakt.i sel'khoz mash. no.8:20-22 Ag '62.
(MIRA 15:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut mekhanizatsii i
elektrifikatsii sel'skogo khozyaystva.
(Agricultural machinery) (Reclamation of land)

KALITEYEVSKIY, R.Ye., kand. tekhn. nauk; TARAKANOVA, A.A., inzh.; TURETSKIY, S.
V., inzh.

Mechanized lumber-sawing lines with single-story frames.
Mekh. i avtom. proizvod. 17 no.4:19-22 Ap '63. (MIRA 17:9)

TURETSKIY, Sh., prof.

Socially necessary expenditures, surplus product and prices.
Fin. SSSR 37 no.11:34-46 N'63. (MIRA 17:2)

D'YACHENKO, V.F., red.; TURETSKIY, Sh.Ya., prof., red.

[Accounting for the consumer properties of production in price determination; materials of the Second Enlarged Session of the Academic Council for Problems of Price Determination, March 26-30, 1963] Uchet potrebitel'skikh svoistv produktov v tsenoobrazovanii; materialy vtoroi rasshirennoi sessii Nauchnogo soveta po problemam tsenoobrazovaniia (26-30 marta 1963 g.). Pod red. V.F. D'iachenko. Moskva, Izd-vo "Nauka," 1964. 326 p. (MIRA 17:6)

1. Akademiya nauk SSSR. Otdeleniye ekonomiki. Nauchnyi Sovet po problemam tsenoobrazovaniya. 2. Chlen-korrespondent AN SSSR (for D'yachenko). 3. Moskovskiy institut narodnogo khozyaystva im. G.V.Flekharova (for Turetskiy).

TURETSKIY, Sh.

Proizvoditel'most'truda i snizhenie sebestoimosti v novoi plateletke.
Moskva, Ogiz, 1947.

Title translated: Productivity of labor and lowering of costs under the
new five year plan.

TURETSKIY, Sh.

15G32

USSR/Cost Indexes: 4103.0600
Economic Controls 4102.0200

Jan 1947

"Cost Accounting and Economic Controls," Prof. Sh.
Turetskiy, 72 pp

"Sov Finansy" Vol VIII, No 1

Discussion of use of money, price, credit, profits, bonuses, etc., as economic controls. Examples: Stabilizing prices, as was done during the war, in such a way that price of military products was sharply reduced while prices of consumer goods were maintained at prewar levels. Use of bonus to stimulate economy, as per 5 Dec 1946 decree of Soviet of Ministers; this decree set up new scale of bonuses for directors depending upon branch of industry and amount of savings effected in plant concerned. LC

15G32

TURETSKIY, Sh., professor.

Factors lowering the retail prices and changing the relations
between them. Sov.torg.no.1:11-21 Ja '57. (MLBA 10:2)
(Retail trade--Prices)

TURBTSKIY, Sh.

Relationship between prices and value. Vop.ekon. no.5:59-69
My '57. (MIRA 10:7)
(Price policy) (Value)

TURITSKIY, Sh., doktor ekon. nauk, prof.

Concerning fabrications of the magazine "Kooperatoren," Sov. torg.
no. 4:56-58 Ap '58. (MIRA 11:4)
(Cost and standard of living)

TURETSKIY, Sh.

Correlation of rates and proportions in developing the
mining and manufacturing branches. Vop. ekon. no.1:53-65
Ja '64. (MIRA 17:3)

TURETSKIY, Sh., prof.

Some aspects of establishing prices under the new conditions.
Sov.torg. no.6:12-17 Je '58. (MIRA 13:2)
(Price policy)

TURETSKIY, Shamay Yakovlevich, prof., doktor ekonom.nauk; BOGATYRENKO, Z.S.,
red.; ATROSHCHENKO, L.Ye., tekhn.red.

[Cost, price, and economic accountability] Sebestoimost', tsena
i khozraschet. Moskva, Izd-vo "Znanie," 1959. 47 p. (Vsesoiuznoe
obshchestvo po rasprostraneniю politicheskikh i nauchnykh
znaniy. Ser.3, Ekonomika, no.15) (MIRA 12:7)
(Cost) (Prices)

TURETSKIY, Shamay Yakovlevich, red.

[Cost and prices] Sebestoimost' i tseny. Moskva, Mosk.ekon.
in-t, 1959. 303 p. (MIRA 14:2)
(Cost) (Prices)

TURETSKIY, Shamay Yakovlevich; TYAGAY, Ye., red.; DANILINA, A., tekhn.red.

[Studies in planning prices in the U.S.S.R.] Ocherki planovogo
tsenoobrazovaniia v SSSR] Moskva, Gos.izd-vo polit.lit-ry, 1959.
498 p. (MIRA 12:10)

(Prices)

SVERILOVA, Roza Markovna; SHEMAKHANSKIY, Viktor Timofeyevich; KUZNETSOV,
A.T., red.; TURETSKIY, Sh.Ye., red.; ISHKOVA, A.K., red.;
BABICHEVA, V.V., tekhn.red.

[Retail prices for textile notions and goods] Roznichnye tseny
na tekstil'no-galantereinye tovary. Pod red. A.T.Kuznetsova i
Sh.IA.Turetskogo. Moskva, Gos.izd-vo torg.lit-ry, 1960. 47 p.
(MIRA 14:1)

(Notions (Merchandise)--Prices) (Textile fabrics--Prices)

BOGIN, Lev Minayevich; ZHUKOV, Yuriy Vladimirovich; KUZNETSOV, A.T.,
red.; TURETSKIY, Sh.Ya., red.; GLAZUNOVA, V.V., red.;
BABICHEVA, V.V., tekhn.red.

[Retail furniture prices] Roznichnye tseny na mebel'. Pod
red.A.T.Kuznetsova i Sh.IA. Turetskogo. Moskva, Gos.izd-vo
torg.lit-ry, 1960. 71 p. (MIRA 13:4)
(Furniture--Prices)

TURETSKIY, Sh.Ya., prof., red.; KALMYK, V.A., red.; GERASIMOVA, Ye.S.,
tekhn.red.

[Potentials for economizing in the national economy of U.S.S.R.]
Rezervy ekonomii v narodnom khoziaistve SSSR. Moskva, Gos-
planizdat, 1960. 307 p. (MIRA 13:9)
(Industrial management)

TURETSKIY, Sh., prof.

The prices of the products of heavy industry. Fin.SSSR 21
no.4:29-40 Ap '60. (MIRA 13:4)
(Prices)

TURETSKIY, Shamay Yakovlevich; TYAGAY, Ye.Ya., red.; PONOMAREVA, A.A.,
tekhn. red.

[Planning and problems of the national economic balance] Planiro-
vanie i problemy balansa narodnogo khoziaistva. Moskva, Izd-vo
ekon. lit-ry, 1961. 290 p. (MIRA 14:8)
(Russia—Economic policy)

TURETSKII, Sh.

Problems of distribution and price determination. Vop. ekon.
no.4:72-85 Ap '61. (MIRA 14:3)

(Prices)

TURETSKIY, Sh.

Commodity and monetary relations and the development of productive
forces. Vop. ekon. no.12:99-107 D '61. (MIRA 14:11)
(Economics)

TURETSKIY, Sh.Ya., doktor ekon. nauk; AGANBEGYAN, A.G., doktor ekon. nauk; PERSITS, M.M.; LUSHIN, S.I., kand. ekon. nauk; CHUBAKOV, G.N., kand. ekon. nauk; ~~SEKH~~HOV, L.M., prof., doktor ekon. nauk; KOKOREV, M.A., kand. ekon. nauk; ABRUYUTINA, M.S.; MITINA, M., red.; BESSUDNOVA, N., mlad. red.

[Large-scale socialist reproduction and the national economic balance] Rasshirennoe sotsialisticheskoe proizvodstvo i balans narodnogo khoziaistva. Moskva, Izd-vo "Mysl'," 1964. 373 p. (MIRA 17:5)

KAKURIN, S.N.; TURETSKIY, S.I.

[Electronic relays and relaxation oscillators; a manual on the second part of the course in "Theoretical principles of radio engineering."]Elektronnye rele i relaksatsionnye generatory; uchebnoe posobie po vtoroi chasti kursa "Teoreticheskie osnovy radiotekhniki." Moskva, M-vo vysshego i srednego spetsial'nogo obrazovaniia RSFSR, No.1. [Electronic relays]Elektronnye rele. 1961. 55 p. (MIRA 15:8)
(Electric relays) (Radio)

TURETSKIY, Sh., prof.

Problems of business accounting during the period of the building
of communism. Fin. SSSR. 23 no.1:30-41 Ja '62.

(MIRA 15:2)

(Finance)

VOROBTSOV, Ye., inzh.; TURETSKIY, V., inzh.

Improve the planning of piers equipped with cranes. Mor. flot
25 no.9:38-41 S '65. (MIRA 18:9)

TURETSKIY, V.S.

Coal resources in the Maritime Territory and the Amur Valley
and their present use. Trudy DVFAN SSSR. Ser. khim. no.6:5-13
'62. (MIRA 17:8)

NEPOMNYASHCHIY, I.B.; VINOKUROVA, Ye.A. [deceased]; YEROFEEVA, L.V.;
TURETSKIY, V.S.

Preparation of Ural coals at the "Chilevskaya" Experimental
and Industrial Coal Preparation Plant. Trudy DVFAN SSSR. Ser.
khim. no.6:106-109 '62. (MIRA 17:8)

TARASOV, P.V.; TURETSKIY, V.S.

Efficiency of building an electric power station to serve an entire district on the basis of Raychikhi coal. Soob.DVFAH SSSR no.10:203-209 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya AN SSSR.

(Raychikhinsk--Electric power stations)
(Amur Valley--Electric power)

TARASOV, P.V.; TURETSKIY, Y.S.

Efficiency and possibility of open-pit coal mining in the Maritime Territory
Soob.DVFAN SSSR no.10:211-216 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya
AN SSSR.

(Maritime Territory--Coal mines and mining)

TARASOV, P.V.; TURETSKIY, V.S.

Economic feasibility of transmitting power from the Baychikhinsk
District Power Station to Khabarovsk and Komsomol'sk. Soob.DVFAN
SSSR no.10:217-223 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.I.Komarova Sibirskogo otdeleniya
AN SSSR.

(Amur Valley--Electric power)

118-58-6-11/21

AUTHOR: Rakhlis, I.M. and Turetskiy, V.S., Engineers

TITLE: The Introduction of Complex Mechanization in Sea Ports (O vnedrenii kompleksnoy mekhanizatsii v morskikh portakh)

PERIODICAL: Mekhanizatsiya trudoyemkikh i tyazhelykh rabot, 1958, Nr 6, pp 27-29 (USSR)

ABSTRACT: Transloading operations of bulk loads are accomplished with universal and caterpillar cranes, the S-153 coal loading machine, hopper loaders PSG and PTS, small bulldozers, dipping grabs, electromagnets and other means. For the transloading of piece goods are used KVZ-02 and -04 loaders, the 4,000-M and 4,001 automobile loaders with a hoisting capacity of 3 and 5 tons. Inside freight cars are applied special UPM-6 (hoisting capacity - 0.5 ton) and "4004" loaders. The Osipenkovskiy zavod ministerstva morskogo flota (the Osipenko Plant of the Mercantile Marine Ministry) is going to turn out new hold loaders for piece goods, which will have a hoisting capacity of 3 tons. The further development of piece good transloading operations, however, is hampered not only by the lack of efficient special and universal transloading machines for use in holds and inside freight cars, but also because the manufacturing plants ship

Card 1/2

The Introduction of Complex Mechanization in Sea Ports

118-58-11/21

piece goods unpacked or improperly packed, which makes the utilization of transloading machines impossible. The authors demand the introduction of special transportation trays and containers in the interest of safe transportation and transloading mechanization. Instructions should be worked out requiring the manufacturing enterprises to use correct packaging when shipping goods.

1. Cargo ships--Loading
2. Materials handling equipment--Applications

Card 2/2

RAKHLIS, Il'ya Mikhaylovich; ROMANOVSKIY, Fedor Dmitriyevich; TURETSKIY, Vladimir Solomonovich; MARCHUKOVA, M.G., red.; LAVRENOVA, N.B.,
tekhn. red.

[Over-all mechanization of loading and unloading operations;
practices of the Odessa Port] Kompleksnaia mekhanizatsiia po-
gruzochno-razgruzochnykh rabot; opyt Odesskogo porta. Moskva,
Izd-vo "Morskoi transport," 1961. 112 p. (MIRA 15:1)
(Loading and unloading) (Odessa--Harbor)

TARASOV, P.V.; TURETSKIY, V.S.

Taking into account investments towards providing a fuel supply in determining the cost of building thermal electric power stations in the Far East. Soon.DVFAN SSSR no.12;67-69 '60. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya AN SSSR.

(Electric power stations)

TURETSKIY, V. V., SHAL, I. S., POOR, A. V.

"400 k V D.C. Transmission Line Stalingrad-Donbass"

report to be submitted for Intl. Conference on Large Electric Systems (CIGRE),
18th Biennial Session, Paris, France, 15-25 Jun 60.

AKSEL'ROD, M.M.; VIDGON, L.N.; ROKOTYAN, S.S.; TURETSKIY, V.Ye.

Comparison of the economic efficiency of d.c. power transmission
and transportation of gas to electric power plants. Izv. NIIPT
no.8:20-31 '61. (MIRA 15:7)
(Electric power distribution--Costs)
(Gas, Natural--Transportation)

TURETSKIY, V. YE.

In the article "Direct-Current Electric Power Transmission Line, Stalingrad Hydroelectric Station to Donbass" V. P. Pinenov, A. V. Posse, A. M. Reyder, S. S. Rokotyan, and V. Ye. Turetskiy disclose the plans for construction of the first large-scale 800-kv direct-current power line totaling 473 km which is to connect the Stalingrad Hydroelectric Station with the Donbass region.

The design of this transmission line was based on data obtained from the investigation conducted at the Direct Current Institute, the All-Union Electrical Engineering Institute imeni V. I. Lenin, the Power Engineering Institute of the Academy of Sciences USSR, The Moscow Transformer Plant, and others.

At the transmitting and receiving end substations eight identical converters (or inverters) of 100 kv each will be installed, and at the transmitting end these converters will all be connected in series and will supply 800 kv of direct current power to the line. At the receiving end the converters (inverters) will be connected two in a series, so that 220 kv ac current will be fed into the distributing system. Eight of the hydraulic generators of the Stalingrad hydroelectric power plant will be assigned to supply power to this line. The height of the power line towers will be 22.5 m and spacing between towers will be 370 m. The suspension insulators will be made of 11 discs.

The completion of this line is planned during the Sixth Five-Year Plan. (Elektricheskiye Stantsii, No 11, Nov 56, pp 12-18)

Sum. 1305

TURETSKIY V. Ye.

105-9-1/32

AUTHORS

Nekrasov A.M., Engineer, Groys Ye.S., Engineer, Zelikin M.L., Engineer, Turetskiy V.Ye., Engineer, Man'kin E.A., Candidate of Technical Sciences.

TITLE

The Transmission System Stalingrad Hydro-Electric Station-Donbass. (Elektroperedacha postoyannogo toka Stalingradskaya GES-Donbass - Russian)

PERIODICAL

Elektrichestvo, 1957, Nr 9, pp 1 - 10 (U.S.S.R.)

ABSTRACT

The line still under construction will connect the Southern energy system with the Stalingrad hydro-electric station. In the case of a flood the energy will be transferred from Stalingrad to the Donbass and during seasonal fluctuations on the Wolga it will be arranged the reverse direction. The nominally fixed power is 750 MW. Four billion kW will be transferred in both directions yearly. The length of line is 470 km, the voltage is 800 kV. The operation- and experimental results of the d.c. line Kashira-Moscow were of great importance for projecting. The design and operation of the power line is given. It is an eight-bridge scheme with earthing of the center of the d.c. part. The average rectified voltage of each bridge is 100 kV. Single-phase transformers of 82 MVA were selected for this purpose. A net-speed-control is planned as well as shunt-valves for the liquidation of operational breakdowns. The change of direction of the energy transmission is arranged by means of a net-control and without any switching in the main system. The description of the insulation as well as of the overvoltage protection, the

Card 1/2

105-9-1/32

The Transmission System Stalingrad- Hydro-Electric Station
-Donbass.

basic equipment of the transformer substations, their arrangement and the power line itself, which is constructed as open-air transmission-line, is given. Finally the technical economic indices as well as a comparison with an alternating line are given. The d.c. line is cheaper by almost 30% and has losses which are 2,5 times lower, The Stalingrad-Donbass line costs 0,9 Kop. per 1 kWh. The technical economic indices are practically the same in both cases. There are 4 tables, 10 illustrations and 9 Slavic references.

ASSOCIATION Technical Direction of MES.-Scientific Research Institute for Direct-Current.- Moscow Transformer Factory.
(Tekhnicheskoye upravleniye MES.- Nauchnoissledovatel'skiy institut postoyannogo toka.- Teploelektroproyekt.-Moskovskiy transformatornyy zavod.)

SUBMITTED January 18, 1957
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Card 2/2

GRISTAN, Ye.L.; TURETSKIY, Ya.M.

Selective flotation of low-grade manganese products from
Chitura gravity dressing plants. Gor. zhur. no.6:62-65
Je '62. (MIRA 15:11)

1. Tsentral'nyy nauchno-issledovatel'skiy institut
chernoy metallurgii.
(Chitura---Flotation) (Manganese ores)

TURETSKIY, Ya.M.; SHORYGINA, N.N.; IZUMRUDOVA, T.V.; GRISTAN, Ye.L.

Using chlorine lignin for the flotation of iron ores. Gidroliz.
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PESHINA, M.A.; YAKOVLEVA, N.I.; VAYKHEL', A.A.

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(Iron ores)
(Flotation)

DROBININ, A.F.; SAIKOV, G.S.; TURETSKIY, Ya.Sh., inzh., retsenzent;
KARNEYEV, V.A., inzh., red.; MAKAROVA, L.A., tekhn. red.

[Operator of turret lathes] Tokar' revol'vershchik. Mo-
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"Viruses and cells of the organism," Zhurnal Mikrobiologii 11, pp 38-43, 1947.

SO: Trans.-547, by L. Lulich.

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imidazolidine containing an isoquinoline nucleus. Ukr.
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(Imidazolidine) (Isoquinoline)

TUREVICH, S.T.

SHEN, R.M.; ORLOVA, N.N.; TUREVICH, S.T.; NAZAROV, V.A.; BEZELYUK, M.I.

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(RABIES, immunology.
vaccines, antibody response to various types in dogs
(Rus))

SHEN, R.M.; ORLOVA, N.N.; TUREVICH, S.T.; LIKHACHEV, N.V.; NAZAROV, V.P.

The dry formel rabies vaccine applied with a stimulant.
Veterinariia 33 no.1:30-32 Ja '56. (MLRA 9:4)

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(RABIES--PREVENTIVE INOCULATION)

1ST AND 2ND ORDERS		PROCESSES AND PROPERTIES INDEX		1ST AND 2ND ORDERS	
<p>CA TUREVICH, Ye. I.</p>		<p>The filterability of Fischer's fowl sarcoma. E. I. Turevich and N. F. Yanushevich. <i>Hull. biol. med. exp. U. R. S. S. 8</i>, 307-8(1939)(in English).—Samples of Fischer's fowl sarcoma maintained on non-pedigreed adult fowls were minced and triturated for 30 min. with quartz sand, and a 5% emulsion was prepd. in meat peptone broth of pH 7.2-7.8. The emulsions were filtered through paper pulp, treated with a culture of <i>B. prodigiosus</i> 1 day old to serve as a filter control, and filtered through Berkefeld V candles. The filtrates in all of 9 cases failed to cause tumor development when injected into healthy fowls in 2-cc. doses. When the tumor was maintained exclusively on Leghorn chicks 2.5-3 months old the incubation period of the tumor decreased and very rapid growth was observed. The prepn. of 20% emulsions, filtration as above and injection of the filtrates in a mixt. with kieselguhr led to tumor formation in 5 cases out of 7 at the site of injection of the filtrate. The candle did not allow passage of <i>B. prodigiosus</i> and the filtrates were sterile; this indicates that the sarcoma, like the Rous sarcoma No. 1, can be inoculated by means of cell-free filtrates.</p>		<p>S. A. Karjala</p>	
<p>ASB-35A METALLURGICAL LITERATURE CLASSIFICATION</p>					

116

GA
TUREVICH, Ye. I.

Intranuclear inclusions in the cells of fowl sarcoma.
E. I. Turevich. *Bull. biol. med. exp. U. R. S. S. A.*
196-117(1960) (in English).—The Fischer strain of fowl
sarcoma, whose causative agent preserves its activity in
glycerol, contains in its cells intranuclear inclusions with
pronounced oxyphilic properties. They can be detected
by staining paraffin sections with Mann's dye, followed
by a satd. EtOH soln. of tropaeolin OO. The inclusions
are stained a bright pink-red and are easily distinguished
from the nucleoli. This property links the sarcoma with
the filterable viruses, which also produce intranuclear
inclusions. S. A. Karjala

ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION

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"Contribution to the Staining of Elementary Bodies," *Laboratornaya praktika*
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"The Nature of Human and Animal Ultraviruses," *Usp. Sovrem. Biol.*, 19, 1, 1-104.

1946

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Pa 36T42

USSR/Medicine - Viruses
Medicine - Infection

lov 1947

"Viruses and Cells of Organisms," Prof Ye. I. Turevich, 6 pp

"Zhur Mikrobiol, Epidemiol i Immunobiol" No 11

Material is presented which permits a closer approach to analyzing the early stages of virus infection of cells in general. Apparently, at the moment a virus comes in contact with a cell, their further interrelationship is determined first by the presence or absence of general receptors. If the cell or virus does not have such receptors, then the contact has no consequences and does not influence either.

36T42

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Turevich, Ye. I. "The nature of intracellular virus inclusions", Report 1:
"Cell inclusions of viruses of infectious ekromelia of mice", Report 2:
"Cell inclusions of vaccine visuses. Report 3: "Cell inclusions of the virus
of canary pox". Report 4; "Nuclear reactions of intracellular inclusions
of certain ultraviruses", Voprosy med. virusologii, issue 1, 1944, p. 73-101,
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I.V.; ISAKIN, V.P.; TUREVICH, Ye.Ye.

Basic trends in the cinematographic study of L-form bacteria
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AMN SSSR, Moskva.

KOPELIOVICH, A.V.; TIKHOMIROV, S.V.; TUREVSKAYA, Ye.S.; VEREYSKAYA, K.N.

Lithological characteristics of some horizons of ancient sedimentary formations in the southern part of the Moscow syncline.
Bul.MOIP.Otd.geol. 37 no.5:163-164 S-O '62. (MJRA 15:12)
(Moscow Region--Rocks, Sedimentary)

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
<p><i>ca</i></p> <p>Pyran derivatives. A. E. Ponom-Koshits and A. D. Turevskii. Russ. 56,565, Sept. 30, 1939. Aldehydes are condensed with phenols or their derivs. by fusion with NaHSO₃, and driving off the H₂O formed in the reaction. The melt is treated by known methods for the recovery of pyran.</p>																																																			
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			
<p>GROUPS WITH ONE OR MORE</p> <p>GROUPS WITH TWO OR MORE</p> <p>GROUPS WITH THREE OR MORE</p> <p>GROUPS WITH FOUR OR MORE</p> <p>GROUPS WITH FIVE OR MORE</p> <p>GROUPS WITH SIX OR MORE</p> <p>GROUPS WITH SEVEN OR MORE</p> <p>GROUPS WITH EIGHT OR MORE</p> <p>GROUPS WITH NINE OR MORE</p> <p>GROUPS WITH TEN OR MORE</p> <p>GROUPS WITH ELEVEN OR MORE</p> <p>GROUPS WITH TWELVE OR MORE</p> <p>GROUPS WITH THIRTEEN OR MORE</p> <p>GROUPS WITH FOURTEEN OR MORE</p> <p>GROUPS WITH FIFTEEN OR MORE</p> <p>GROUPS WITH SIXTEEN OR MORE</p> <p>GROUPS WITH SEVENTEEN OR MORE</p> <p>GROUPS WITH EIGHTEEN OR MORE</p> <p>GROUPS WITH NINETEEN OR MORE</p> <p>GROUPS WITH TWENTY OR MORE</p> <p>GROUPS WITH TWENTY-ONE OR MORE</p> <p>GROUPS WITH TWENTY-TWO OR MORE</p> <p>GROUPS WITH TWENTY-THREE OR MORE</p> <p>GROUPS WITH TWENTY-FOUR OR MORE</p> <p>GROUPS WITH TWENTY-FIVE OR MORE</p> <p>GROUPS WITH TWENTY-SIX OR MORE</p> <p>GROUPS WITH TWENTY-SEVEN OR MORE</p> <p>GROUPS WITH TWENTY-EIGHT OR MORE</p> <p>GROUPS WITH TWENTY-NINE OR MORE</p> <p>GROUPS WITH THIRTY OR MORE</p>																																																			

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AN USSR V.A.Belits'erom [Belitser, V.O.].
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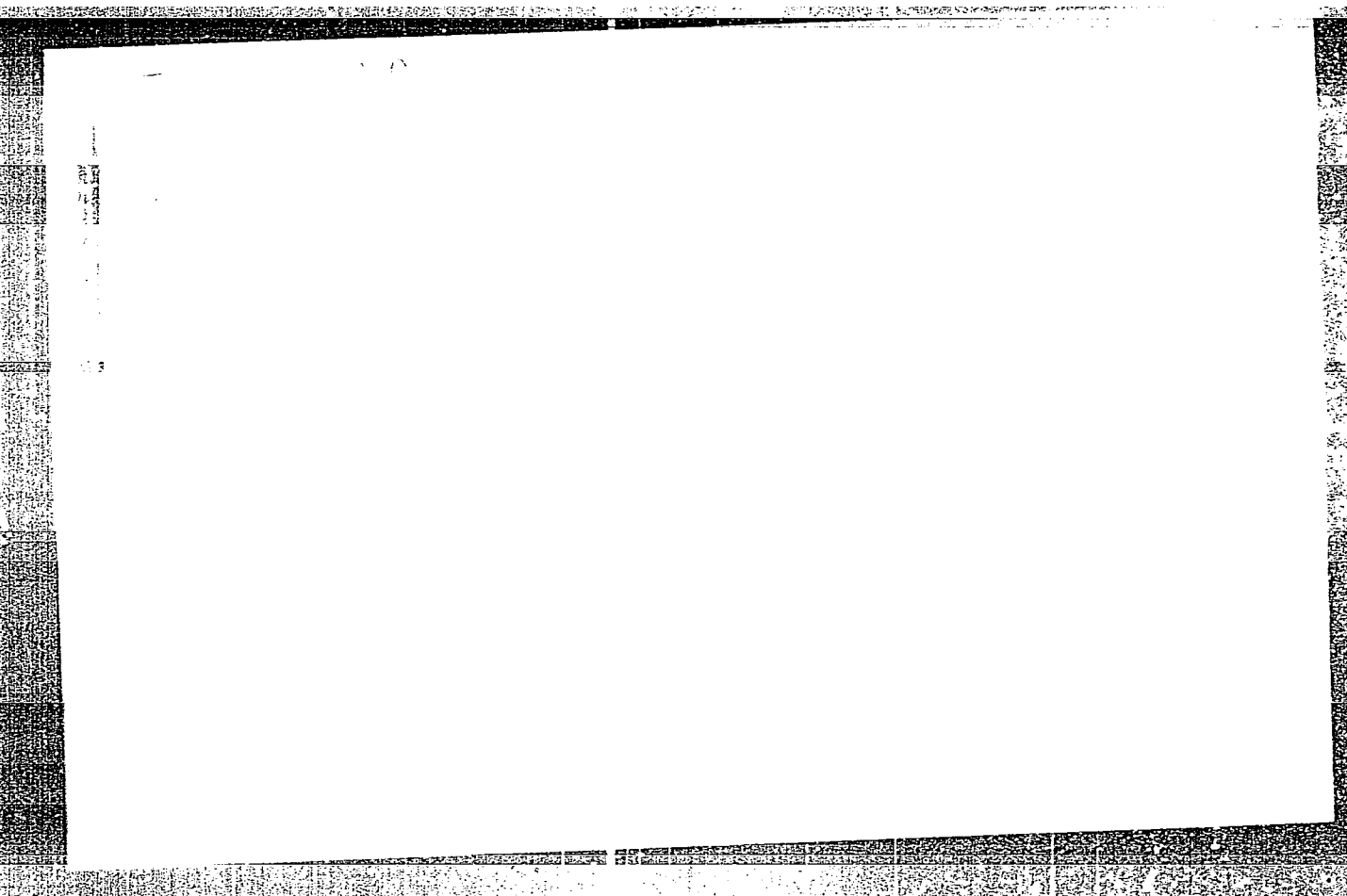
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